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Reply to Office Action of February 3, 2005

## Amendments to the Specification:

Please replace the paragraph beginning on page 56, line 4 with the following rewritten paragraph:

As shown in FIG. 25, the sheet set section 243 includes a third vacuum suction type transfer head 261, head moving device 262, and head elevating device 263. The transfer head 261 includes a wall 261a which has the same size or a larger size as compared with the size of the second third sealing sheet 22 23. The wall 261a forms a lower surface of the transfer head 261, and has a flat surface. In the wall 261a, a large number of suction holes 261b are disposed in the whole area, that is, in substantially the same range as that of the second third sealing sheet 22 23. The transfer head 261 has a concave portion formed through a thickness direction (not shown in FIG. 25, but a transfer head 311 having a similar constitution is described later and represented by FIG. 31A). The concave portion is disposed to avoid interference with a support chuck 278 described later and upward portions 13au, 14au. The transfer head 261 is connected to a vacuum suction source (not shown) via a flexible tube which does not inhibit the head 261 from moving.